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MARKED-UP VERSION OF ABSTRACT SHOWING CHANGES MADE

A plasma display screen ~~comprising~~ having a carrier plate, a transparent front plate, a rib structure, which divides the space between the carrier plate and the front plate into plasma cells which are filled with a gas, and ~~comprising~~ having one or more electrode arrays on the front plate or on the front plate and the carrier plate to generate corona discharges in the plasma cells, and ~~comprising~~ having a phosphor layer and a reflection layer, which reflection layer comprises a non-metallic powder having a refractive index in the wavelength range from 147 nm to 700 nm of $n = n_{\text{real}} + ik$, where $n > 1.3$ and $k < 0.05$, said powder having an average grain diameter of $100 \text{ nm} < d < 1000 \text{ nm}$, is characterized by an improved luminance.

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